

Modeling sediment runoff (and erosion) in Los Laureles under different land-use scenarios



SANDWICHES \$9.95

Mozzarella Stuffed Meatball

Baked w/ Garlic Butter
Mozzarella and Tomato Basil

Herb Roasted Chicken

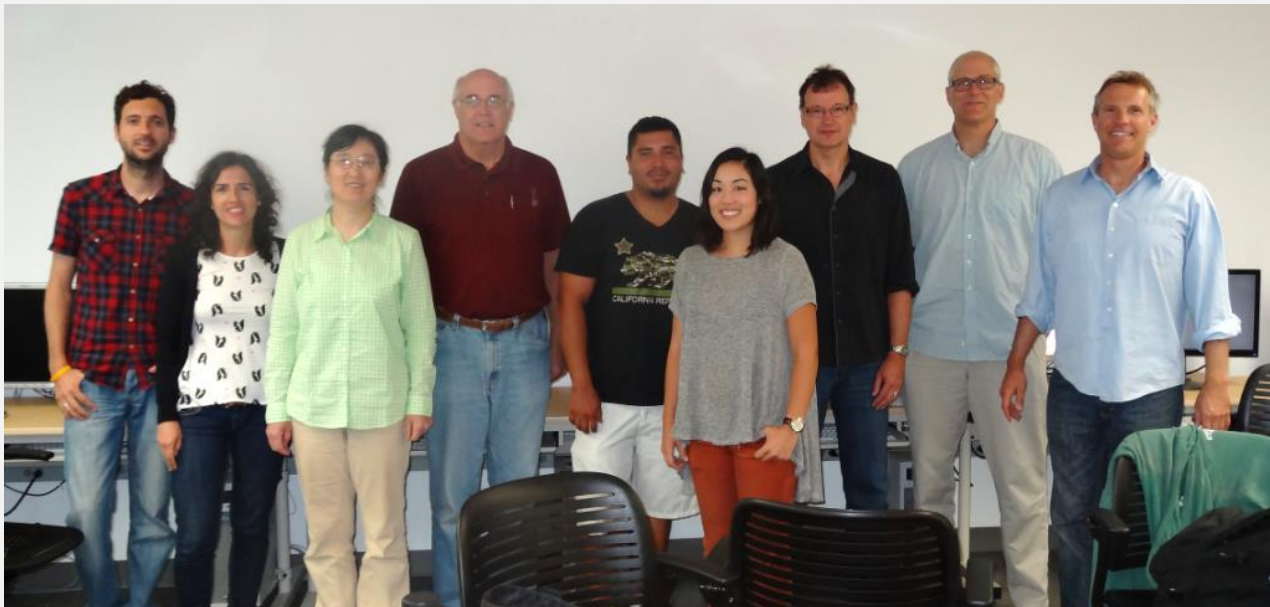
Baked w/ Garlic Butter
Mozzarella and Tomato Basil

Roasted Veggie

Baked w/ Arugula Pesto,
Kalamata Olive, Sundried Tomato
and Mozzarella

***All Sandwiches are served on a French baguette
with our house made pickles and pasta salad

Research Team:



Dr. Yongping Yuan, USEPA, ORD

Dr. Trent Biggs, SDSU

Dr. Eddy Langendoen, USDA

Dr. Ron Bingner, USDA

Napoleón Gudiño, post-graduate, CICESE

Kristine Taniguchi, post-graduate, SDSU

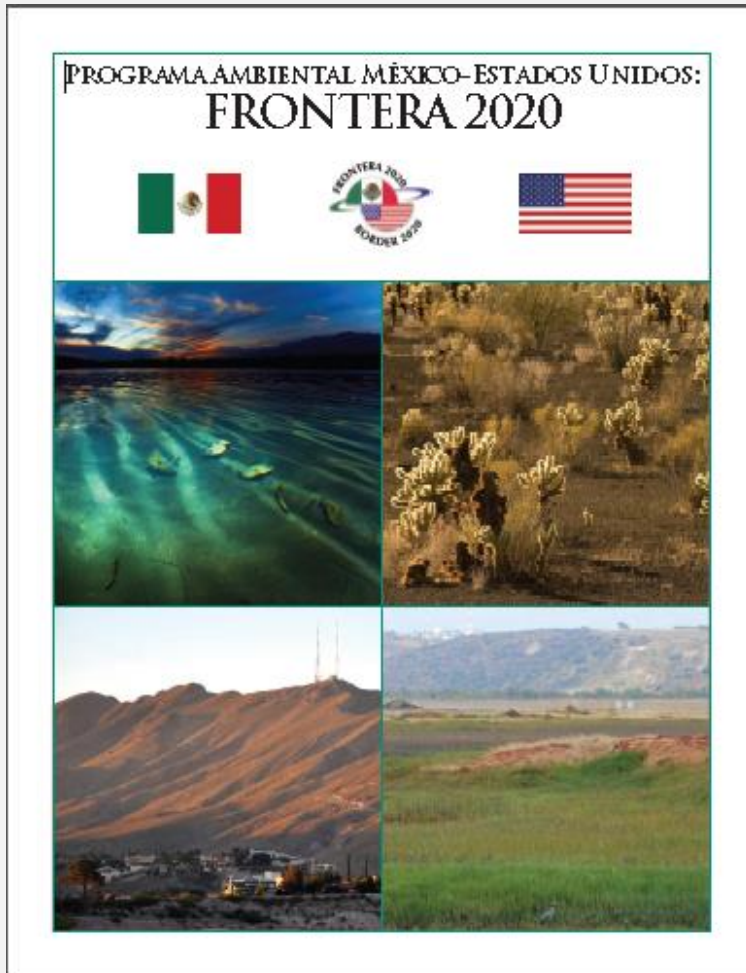
Dr. Carlos Castillo, University of Cordoba

Dr. Encarnacion Taguas, University of Cordoba

Doug Liden, USEPA

Dr. Cindy Lin, USEPA

BORDER 2020 Program:



- Sets 5 goals to improve the environment
- Identifies 4 binational watersheds as “high priority.”
- Supports local binational task forces that include NGOs, universities, community, and all levels of government.
- Finances studies, pilot projects, and environmental education.
- Improves public access to environmental data and information.

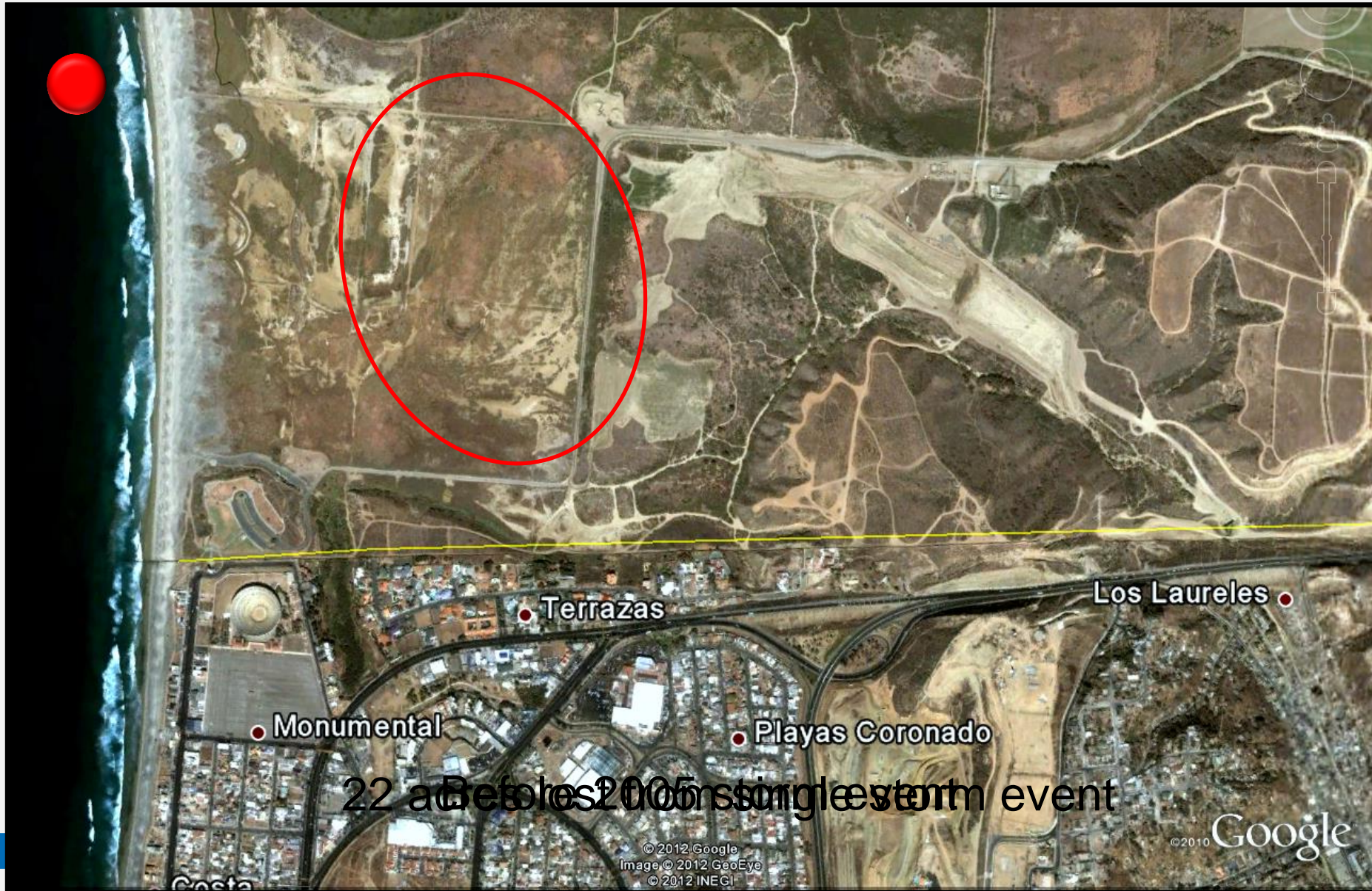
Stormwater in Tijuana Watershed



Watershed drains into Tijuana River National Estuarine Research Reserve



Efforts on U.S.-side to capture sediment



CONAGUA, California State Parks, IBWC, and San Diego spend millions to capture and remove sediment. Disposal options are limited and expensive.





Land designated by City for conservation is being developed

